

L Number	Hits	Search Text	DB	Time stamp
-	3146	plate and grating and control\$6 and (refractive near index)	USPAT	2003/10/06 09:56
-	193	(zone near plate) and grating and control\$6 and (refractive near index)	USPAT	2003/10/06 10:39
-	1022750	n	USPAT	2003/10/06 10:24
-	1	("6192059").PN.	USPAT	2003/10/06 10:31
-	1	laser and grating and (zone near plate) and waveguide and electrode and rectilinear	USPAT	2003/10/06 14:34
-	88	laser and grating and (zone near plate) and electrode and (control or controlling)	USPAT	2003/10/06 14:45
-	93	laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling)	USPAT	2003/10/06 14:52
-	65	laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and filter	USPAT	2003/10/06 14:49
-	27	laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN	USPAT	2003/10/06 14:53
-	27	(laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and filter) and (laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN)	USPAT	2003/10/07 06:48
-	27	(laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN) and (laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN and waveguide) and (laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and filter)	USPAT	2003/10/06 14:53
-	27	laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN and waveguide	USPAT	2003/10/07 13:45
-	27	laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN and waveguide and filter	USPAT	2003/10/07 13:46
-	27	laser and grating and ((zone near plate) or (Fresnel near1 plate)) and electrode and (control or controlling) and SBN and waveguide and filter and refractive near index	USPAT	2003/10/07 14:01
-	1	laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and electrode and (control or controlling) and SBN and waveguide	US-PGPUB; EPO; JPO; DERWENT	2003/10/07 14:01
-	15	laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and electrode and (control or controlling) and SBN and waveguide	USPAT	2003/10/07 14:04
-	15	laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and SBN and waveguide	USPAT	2003/10/07 14:06
-	32	laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and waveguide	USPAT	2003/10/07 14:06
-	17	(laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and waveguide ) not (laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and SBN and waveguide )	USPAT	2003/10/08 06:55

-	15	(laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and (waveguide or active) and SBN)	USPAT	2003/10/08 06:55
-	55	(laser and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and (waveguide or active))	USPAT	2003/10/08 10:56
-	31	(tun\$6 and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and (waveguide or active))	USPAT	2003/10/08 10:58
-	27	(tun\$6 and (grating SAME ((zone near plate) or (Fresnel near1 plate))) and (control or controlling) and (waveguide or active)) and filter	USPAT	2003/10/08 11:08
-	41	tun\$6 and grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens)) and (control or controlling) and (waveguide or active) and filter AND LASER	USPAT	2003/10/08 11:09
-	56	tun\$6 and grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens)) and (control or controlling) and (waveguide or active) and filter	USPAT	2003/10/09 14:56
-	0	tun\$6 and grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens)) and (control or controlling) and (waveguide or active) and filter and (mode near2 control)	USPAT	2003/10/09 14:58
-	6	tun\$6 and grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens)) and (control or controlling) and (waveguide or active) and filter and (mode near2 control\$5)	USPAT	2003/10/09 15:22
-	10	(grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens))) and (waveguide or active) and (mode near2 control\$5)	USPAT	2003/10/09 15:22
-	4	((grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens))) and (waveguide or active) and (mode near2 control\$5)) not (tun\$6 and grating SAME ((Fresnel near1 zone near1 plate) or (Fresnel near1 diffraction near1 grating) or (Fresnel near1 lens)) and (control or controlling) and (waveguide or active) and filter and (mode near2 control\$5))	USPAT	2003/10/09 15:23